

6

LIKE & SUBSCRIBE

**MOST PROFITABLE**

**MANUFACTURING  
BUSINESSES TO  
START**



***Starting your own manufacturing business comes with great risk, but it also comes with the potential for enormous reward. Whether you want to start your business with several partners or you want to go at it alone, there are several types of manufacturing businesses that you can launch.***

***Before you jump into any manufacturing business, however, it's crucial that you research the industry thoroughly, as well as learn about other entrepreneurs who have tried to do what you want to do and how they fared. The world of manufacturing can seem intimidating to those who are new to it,..***

***...but the truth is that there are plenty of opportunities out there if you know where to look. Business success in the manufacturing industry all depends on how specific your business model and product needs are. So whether you're looking to manufacture active pharmaceutical ingredients or recyclable battery components, here are six of the most profitable manufacturing businesses to start:***

1.

**ACTIVE PHARMA  
INGREDIENTS  
(METFORMIN AND  
CIPROFLOXACIN)**



**Active Pharma Ingredients are chemical ingredients that are used in the manufacture of pharmaceutical drugs, most active pharma ingredients contain active drug substances and excipients which make them suitable for administration to patients as medicines. Active Pharma Ingredients include Metformin and Ciprofloxacin.**

- **Watch Video:** [Metformin and Ciprofloxacin Manufacturing Business | The Active Pharma Ingredients](#)

***Metformin hydrochloride, chemically known as 1, 1-dimethylbiguanide hydrochloride or N, N-dimethylimidodicarbonimidic diamide hydrochloride is a biguanide derivative of a guanidine used in drug therapy for type 2 diabetes mellitus. Ciprofloxacin is an antibiotic that is used to treat different types of bacterial infections. It belongs to a group of drugs called fluoroquinolones, which kill bacteria by preventing them from reproducing.***

➤ **Visit this Page for More Information:** [Start a Business in API Industry](#)

**Active Pharma Ingredients are generic drugs used to treat a variety of health conditions. They often come in forms such as tablets, capsules, syrup, and injectable solutions. These two common Active Pharma Ingredients can be found in many over-the-counter medications and prescriptions to treat diabetes (Metformin), bladder infections (Ciprofloxacin), tuberculosis (Ciprofloxacin), and malaria (Metformin) among other things.**

➤ **Related Business Plan:** [Active Pharma Ingredients Metformin and Ciprofloxacin](#)

[Production Business](#)



***The global metformin hydrochloride market is anticipated to reach USD 331 Million by 2027, expanding at a CAGR of 5.6% during the forecast period 2020-2027. The growth of the market is attributed to the increasing prevalence of diabetes across the globe. India ciprofloxacin market is expected to grow at an impressive rate during the forecast period.***

➤ **Read our Books Here: [Pharmaceutical, Drugs, Proteins Technology Handbooks](#)**

***The India ciprofloxacin market is driven by the growing prevalence of renal disorders, eye infections, among others. Additionally, ciprofloxacin is a second generation fluoroquinolone which is used in the treatment of several ear infections including otitis externa, thereby propelling the market growth.***

**2.**

**PLASTIC OPTICAL  
LENSES**

***A lens is a transducer that focuses or diverts light or other electromagnetic radiation. A plastic optical lens (PO lens) is a transparent polymer medium used to form images for viewing, either directly, by an eyepiece, or indirectly using a projector. Polymer plastic optical lenses are lighter and more economical than glass lenses. They also have greater resistance to high-energy radiation such as X-rays and gamma rays.***

➤ **Visit this Page for More Information:** [Start a Business in Plastics and Polymers Industry](#)

***Polymerization may be effected in bulk, yielding simple hemispherical lenses known as plano-convex or meniscus elements; the plastic optical lenses are used to refract and bend light. The applications include sunglasses, computer screens, microscopes, fiber optics, LEDs and many more. Their essential role is to reduce glare while allowing sufficient light through.***

➤ **Watch Video:** [It's Time you should start your own Plastic Optical Lenses Manufacturing Business.](#)

***They can help cut down on eye strain from bright sunlight and monitor screens by providing a slightly darkened area for reading text. They also increase energy efficiency in lighting by limiting heat transfer when reflected off surfaces or through windows. Further applications are found in camera phone cases and cell phone lens replacements.***

➤ **Business Plan:** [Manufacturing Business of Plastic Optical Lenses](#)

***Optical Lens Market size worth \$ 25,868.81 Million, Globally, by 2028 at 7.33% CAGR. The optical lens market is predicted to grow rapidly in the coming years, owing to the increasing use of convex and concave lenses in the automobile industry. Increasing sales of passenger vehicles, commercial vehicles, and off-road vehicles are driving market expansion, thanks to rising population,***

- ***Related Feasibility Study Reports:*** [Surgical, Medical Plastics, Medical Disposables,](#)  
[Disposable Medical Products used in Hospitals](#)

***Rising living standards, rising disposable income, expanding interstate trade, and expanding building and mining operations. The optical lens is widely used in automobile vehicles for mirrors and headlights, paving the way for the optical lens industry. Plastics is a well-known material used to manufacture optical lenses in eyeglasses, sunglasses, etc.***



3.

# RECYCLING OF LITHIUM ION BATTERY



***A lithium ion battery (also known as a Li-ion battery or LIB) is a type of rechargeable battery in which lithium ions move from the negative electrode to the positive electrode during discharge and back when charging. The recycling business is centred on the reprocessing of spent lithium ion batteries into fresh cells. This procedure often entails deconstructing lithium ion batteries and separating all of their various components in order to reuse them in a fresh cell.***

**Lithium carbonate is the main component of these batteries, and it may be converted back into a form that can be used in fresh cells. Other valuable materials, on the other hand, are frequently removed from old cells during reconditioning. Copper cathodes, nickel foam electrolytes, aluminium foils, and even polymers are among them.**

➤ **Watch Video:** [How to Start Recycling Business of Lithium Ion Battery | Battery Recycling Business](#)

***Many of these elements are subsequently sold independently to other companies for use in various applications; for example, electronics manufacturers frequently buy high purity aluminium straight from third-party battery recyclers because it is a less expensive choice than buying raw bauxite or scrap metal. The global lithium-ion battery recycling market size is expected to reach \$38.21 billion by 2030, registering a CAGR of 36.0% from 2021 to 2030.***

***As lithium-ion batteries replace other battery types, a new type of waste stream has been created. This has given rise to an industry that recycles these components and extracts metals from them to be used in other products. After years of rising prices and shortages, lithium ion battery recycling is gaining momentum. The USGS estimated that a little over 350 million pounds were recycled in 2016. That's up significantly from 2003 when less than 50 million pounds were recycled.***

**4.**

**BAMBOO FIBER  
& YARN  
MANUFACTURING**

**Bamboo fibre has recently acquired favour as a textile and home material substitute for cotton and other natural fibres. Despite the fact that demand for these things has been steadily increasing in numerous countries throughout the world, bamboo is still underutilised as a source of fibre and yarn. Bamboo fibre is a textile-grade material made from bamboo that has been obtained in a sustainable manner.**

➤ **Watch Video:** [Start Bamboo Fiber & Yarn Manufacturing Business | Bamboo Products](#)

***It may be used to make garments, rugs, and upholstery, among other things. Bamboo fibre has become an eco-friendly alternative to cotton, wool, and other natural fibres as the demand for ecologically friendly products grows. Bamboo fibre and yarn have a wide range of applications. Carpets, garments, shoes, mats, brushes, and many more items are among them.***

➤ ***Business Plan: Start Bamboo Fiber & Yarn Manufacturing Business***



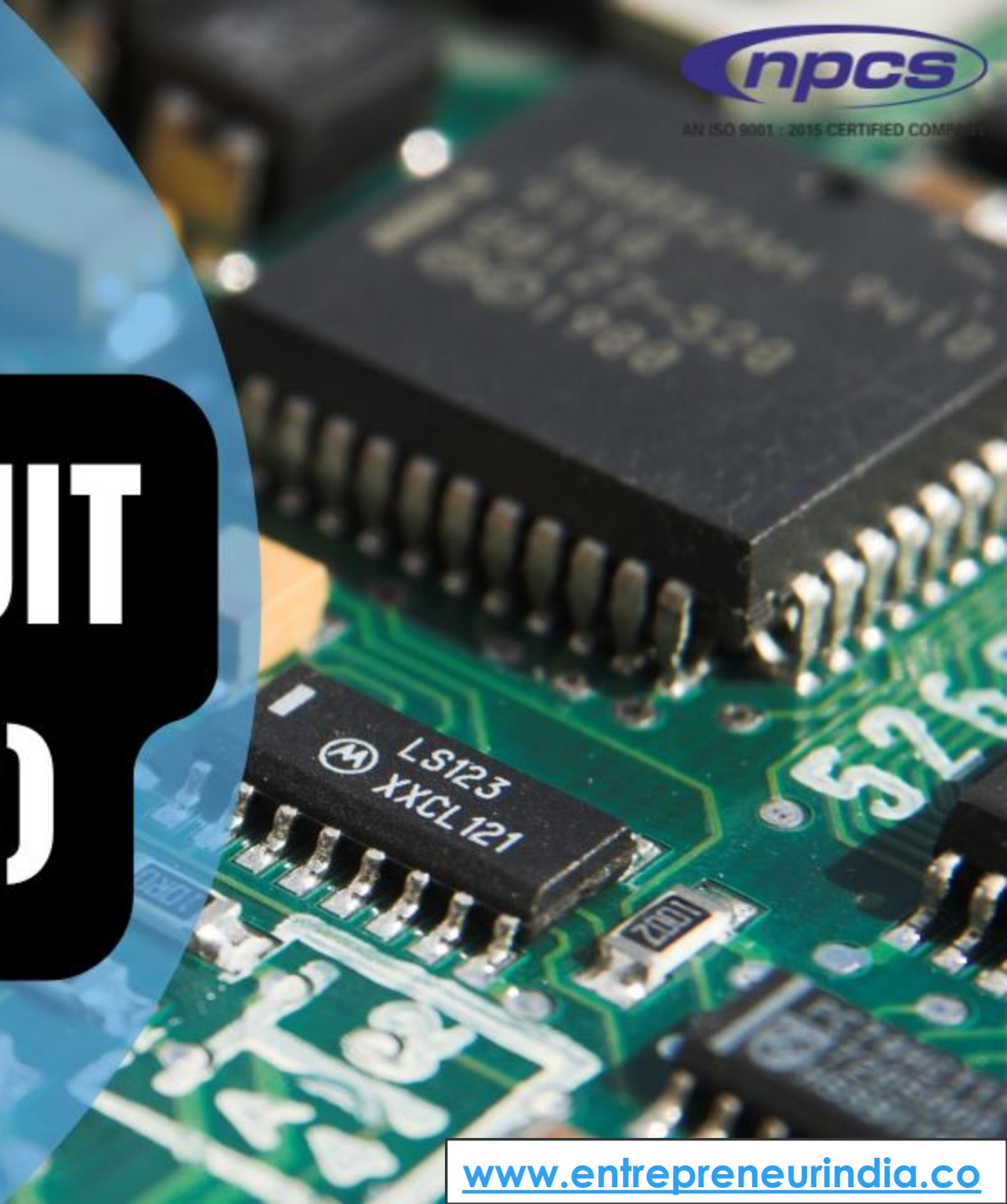
***Bamboo fabric is very adaptable and environmentally friendly. It can also be employed in industrial settings. Industrial fibres used in construction items are frequently created from wood pulp, but bamboo fibre, which is both sustainable and environmentally benign, may also be utilised. Regardless matter how you intend to use bamboo fibre or yarn, you'll discover that business owners enjoy working with it.***

➤ ***Visit this Page for More Information: [Start a Business in Bamboo Industry](#)***

***The global bamboo fibre market is expected to grow at a significant CAGR of 5%. It's a revitalised cellulosic fibre made from bamboo that goes through a multi-phase decolorizing and alkaline hydrolysis process. Bamboo fibres are created using additional chemical processes. It's known for its smooth texture, great porousness, and good hygroscopy, ease of straightening and colouring, and stunning coloration results. It has a softer texture than cotton. Bamboo strands have a very high degree of flexibility.***

5.

# PRINTED CIRCUIT BOARD (PCBS)



**A Printed Circuit Board or PCB is a piece of rigid non-conductive material which is used to provide electrical connections and interconnections in electronic circuits. It consists of patterns of metallic traces printed onto a sheet, which are then laminated onto a substrate. The base material is usually fiberglass, epoxy resin stiffened phenolic resin or thermoset plastic, but FR-4 glass epoxy has become common as well.**

➤ **Visit this Page for More Information: [Start a Business in Computer and Electronic Product Manufacturing Industries](#)**

***Printed circuit boards are used in most electronic devices. Since electronics continue to get smaller and faster, printed circuit boards will be employed in more products and applications. The number of printed circuit board manufacturers continues to grow as well since small volume, low cost PCBs are required for prototypes and low-volume production runs of new designs. Small volume production is also common for replacement PCBs that a manufacturer can easily stock rather than custom fabricate for each customer.***

***Between 2020 and 2025, the potential growth difference for the PCB industry is USD 12.86 billion. During the forecast period, the market momentum is expected to accelerate at a CAGR of 3.60 percent. One of the major factors driving the PCB industry is the growing use of smartphones. Due to the availability of low-cost smartphones and rising worldwide Internet penetration, smartphone adoption is likely to accelerate globally.***

➤ **Watch Video:** [Starting a Printed Circuit Board \(PCBs\) Manufacturing Business is easier than you think | Detailed Project Report](#)

**6.**

**AAC BLOCKS FROM  
SILICA SAND & LIME  
STONE POWDER**

***Autoclaved aerated concrete (AAC) is a lightweight aggregate masonry building material which can be used as infill, as sound control in walls, and as slabs for floors. AAC Blocks from autoclaved aerated concrete (AAC) is a lightweight aggregate masonry building material which can be used as infill, as sound control in walls, and as slabs for floors. AAC Blocks are made of silica sand and lime stone powder and cement. It's produced by Autoclave process.***

➤ ***Visit this Page for More Information: [Start a Business in Construction Industry](#)***



***Many building materials lose their strength when they're exposed to water, but autoclaved aerated concrete blocks are durable enough to be used in areas that are prone to flooding. If a hurricane or flood is on its way, adding AAC blocks in affected areas can reduce damage. The product's ability to withstand water damage makes it ideal for both residential and commercial applications like driveways, patios and sidewalks.***

➤ **Watch Video:** [How to Start Production Business of AAC Blocks from Silica Sand & Lime Stone Powder](#)

***AAC blocks are a type of building material that can be used in a variety of ways. Apartments, terrace houses, hospitals, schools, and commercial structures are all built with it. They can be used to build highways, bridges, and runways, among other things. These blocks are in high demand, especially in emerging countries like India, where the population is growing rapidly yet there aren't enough resources to meet the country's construction needs.***

➤ ***Related Feasibility Study Reports: [Construction & Building Materials Projects](#)***

# **TAGS**

***#BusinessIdeas #StartupBusinessIdea  
#EntrepreneurIndia #NPCSProjects #Startup #Business  
#BusinessConsultant #ProjectReport  
#BusinessOpportunity #BusinessPlan  
#activepharmaingredients #PrintedCircuitBoard  
#PlasticOpticalLenses #LithiumionbatteryRecycling  
#BambooFiberManufacturing  
#AACBlocksfromSilicaSand***

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# Major Queries/Questions Answered in Our Report?

- 1. How has the industry performed so far and how will it perform in the coming years?**
- 2. What is the Project Feasibility of the Plant?**
- 3. What are the requirements of Working Capital for setting up the plant?**
- 4. What is the structure of the industry and who are the key/major players?**

- 5. What is the total project cost for setting up the plant?**
- 6. What are the operating costs for setting up the plant?**
- 7. What are the machinery and equipment requirements for setting up the plant?**
- 8. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up the plant?**
- 9. What are the requirements of raw material for setting up the plant?**

**10. Who are the Suppliers and Manufacturers of Raw materials for setting up the plant?**

**11. What is the Manufacturing Process of the plant?**

**12. What is the total size of land required for setting up the plant?**

**13. What will be the income and expenditures for the plant?**

**14. What are the Projected Balance Sheets of the plant?**



- 15. What are the requirement of utilities and overheads for setting up the plant?**
- 16. What is the Built up Area Requirement and cost for setting up the plant?**
- 17. What are the Personnel (Manpower) Requirements for setting up the plant?**
- 18. What are Statistics of Import & Export for the Industry?**
- 19. What is the time required to break-even?**

- 20. What is the Break-Even Analysis of the plant?**
- 21. What are the Project financials of the plant?**
- 22. What are the Profitability Ratios of the plant?**
- 23. What is the Sensitivity Analysis-Price/Volume of the plant?**
- 24. What are the Projected Pay-Back Period and IRR of the plant?**
- 25. What is the Process Flow Sheet Diagram of the plant?**
- 26. What are the Market Opportunities for setting up the plant?**
- 27. What is the Market Study and Assessment for setting up the plant?**
- 28. What is the Plant Layout for setting up the plant?**

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# Reasons for Buying Our Project Report

- ✓ **The report helps you to identify a profitable project for investing or diversifying into by throwing light to crucial areas like industry size, market potential of the product and reasons for investing in the product**
- ✓ **This report provides vital information on the product like it's characteristics and segmentation**
- ✓ **This report helps you market and place the product correctly by identifying the target customer group of the product**



- ✓ **This report helps you understand the viability of the project by disclosing details like machinery required, project costs and snapshot of other project financials**
- ✓ **The report provides a glimpse of government regulations applicable on the industry**
- ✓ **The report provides forecasts of key parameters which helps anticipate the industry performance and make sound business decisions**

# Our Approach

- **Our research reports broadly cover Indian markets, present analysis, outlook and forecast for a period of five years.**
- **The market forecasts are developed on the basis of secondary research and are cross-validated through interactions with the industry players**
- **We use reliable sources of information and databases. And information from such sources is processed by us and included in the report**

## **Free Instant Online Project Identification and Selection Service**

**Our Team has simplified the process for you by providing a "Free Instant Online Project Identification & Selection" search facility to identify projects based on multiple search parameters related to project costs namely: Plant & Machinery Cost, Total Capital Investment, Cost of the project, Rate of Return% (ROR) and Break Even Point % (BEP). You can sort the projects on the basis of mentioned pointers and identify a suitable project matching your investment requisites.....[Read more](#)**

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**NPCS is manned by engineers, planners, specialists, financial experts, economic analysts and design specialists with extensive experience in the related industries.**

**Our Market Survey cum Detailed Techno Economic Feasibility Report provides an insight of market in India. The report assesses the market sizing and growth of the Industry. While expanding a current business or while venturing into new business, entrepreneurs are often faced with the dilemma of zeroing in on a suitable product/line.**

**And before diversifying/venturing into any product, they wish to study the following aspects of the identified product:**

- **Good Present/Future Demand**
- **Export-Import Market Potential**
- **Raw Material & Manpower Availability**
- **Project Costs and Payback Period**

**The detailed project report covers all aspect of business, from analyzing the market, confirming availability of various necessities such as Manufacturing Plant, Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Manufacturing Process, Machinery, Raw Materials, Feasibility Study, Investment Opportunities, Cost and Revenue, Plant Economics, Production Schedule,**

**Working Capital Requirement, uses and applications, Plant Layout, Project Financials, Process Flow Sheet, Cost of Project, Projected Balance Sheets, Profitability Ratios, Break Even Analysis. The DPR (Detailed Project Report) is formulated by highly accomplished and experienced consultants and the market research and analysis are supported by a panel of experts and digitalized data bank.**

**We at NPCS, through our reliable expertise in the project consultancy and market research field, have demystified the situation by putting forward the emerging business opportunity in India along with its business prospects.....[Read more](#)**

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# Contact us

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# ***NiIR PROJECT CONSULTANCY SERVICES***

**AN ISO 9001 : 2015 CERTIFIED COMPANY**



AN ISO 9001 : 2015 CERTIFIED COMPANY

## ***NiIR PROJECT CONSULTANCY SERVICES***

# Entrepreneur **India**



# Who are we?



**A trusted and leading name in the industry, we have been putting forth exceptionally integrated and comprehensive technical consultancy services. We believe that project consultancy serves as a critical element for the success of your projects. Moreover, we keep in mind that no client is the same and nor are the requirements. Therefore, we ensure uniqueness in every service you avail from us.**

# What do we offer?

- **Project Identification**
- **Detailed Project Reports/Pre-feasibility Reports**
- **Market Research Reports**
- **Business Plan**
- **Technology Books and Directory**
- **Industry Trend**
- **Databases on CD-ROM**
- **Laboratory Testing Services**
- **Turnkey Project Consultancy/Solutions**
- **Entrepreneur India (An Industrial Monthly Journal)**

# How are we different ?

- We have two decades long experience in project consultancy and market research field
- We empower our customers with the prerequisite know-how to take sound business decisions
- We help catalyze business growth by providing distinctive and profound market analysis
- We serve a wide array of customers , from individual entrepreneurs to Corporations and Foreign Investors
- We use authentic & reliable sources to ensure business precision

# Our Approach

Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation



## Who do we Serve?

- Public-sector Companies
- Corporates
- Government Undertakings
- Individual Entrepreneurs
- NRI's
- Foreign Investors
- Non-profit Organizations, NBFC's
- Educational Institutions
- Embassies & Consulates
- Consultancies
- Industry / trade associations

## Sectors We Cover

- Ayurvedic And Herbal Medicines, Herbal Cosmetics
- Alcoholic And Non Alcoholic Beverages, Drinks
- Adhesives, Industrial Adhesive, Sealants, Glues, Gum & Resin
- Activated Carbon & Activated Charcoal
- Aluminium And Aluminium Extrusion Profiles & Sections,
- Bio-fertilizers And Biotechnology
- Breakfast Snacks And Cereal Food
- Bicycle Tyres & Tubes, Bicycle Parts, Bicycle Assembling

## **Sectors We Cover** *Cont...*

- Bamboo And Cane Based Projects
- Building Materials And Construction Projects
- Biodegradable & Bioplastic Based Projects
- Chemicals (Organic And Inorganic)
- Confectionery, Bakery/Baking And Other Food
- Cereal Processing
- Coconut And Coconut Based Products
- Cold Storage For Fruits & Vegetables
- Coal & Coal Byproduct

## Sectors We Cover *Cont...*

- Copper & Copper Based Projects
- Dairy/Milk Processing
- Disinfectants, Pesticides, Insecticides, Mosquito Repellents,
- Electrical, Electronic And Computer based Projects
- Essential Oils, Oils & Fats And Allied
- Engineering Goods
- Fibre Glass & Float Glass
- Fast Moving Consumer Goods
- Food, Bakery, Agro Processing

## Sectors We Cover *Cont...*

- Fruits & Vegetables Processing
- Ferro Alloys Based Projects
- Fertilizers & Biofertilizers
- Ginger & Ginger Based Projects
- Herbs And Medicinal Cultivation And Jatropha (Biofuel)
- Hotel & Hospitality Projects
- Hospital Based Projects
- Herbal Based Projects
- Inks, Stationery And Export Industries

## Sectors We Cover *Cont...*

- Infrastructure Projects
- Jute & Jute Based Products
- Leather And Leather Based Projects
- Leisure & Entertainment Based Projects
- Livestock Farming Of Birds & Animals
- Minerals And Minerals
- Maize Processing(Wet Milling) & Maize Based Projects
- Medical Plastics, Disposables Plastic Syringe, Blood Bags
- Organic Farming, Neem Products Etc.

## Sectors We Cover *Cont...*

- Paints, Pigments, Varnish & Lacquer
- Paper And Paper Board, Paper Recycling Projects
- Printing Inks
- Packaging Based Projects
- Perfumes, Cosmetics And Flavours
- Power Generation Based Projects & Renewable Energy Based Projects
- Pharmaceuticals And Drugs
- Plantations, Farming And Cultivations
- Plastic Film, Plastic Waste And Plastic Compounds
- Plastic, PVC, PET, HDPE, LDPE Etc.

## Sectors We Cover *Cont...*

- Potato And Potato Based Projects
- Printing And Packaging
- Real Estate, Leisure And Hospitality
- Rubber And Rubber Products
- Soaps And Detergents
- Stationary Products
- Spices And Snacks Food
- Steel & Steel Products
- Textile Auxiliary And Chemicals



## **Sectors We Cover** *Cont...*

- Township & Residential Complex
- Textiles And Readymade Garments
- Waste Management & Recycling
- Wood & Wood Products
- Water Industry(Packaged Drinking Water & Mineral Water)
- Wire & Cable

# Objective

- To get a detailed scenario of the industry along with its structure and classification
- To provide a comprehensive analysis of the industry by covering aspects like:
  - Growth drivers of the industry
  - Latest market trends
  - Insights on regulatory framework
  - SWOT Analysis
  - Demand-Supply Situation
  - Foreign Trade
  - Porters 5 Forces Analysis

# Objective

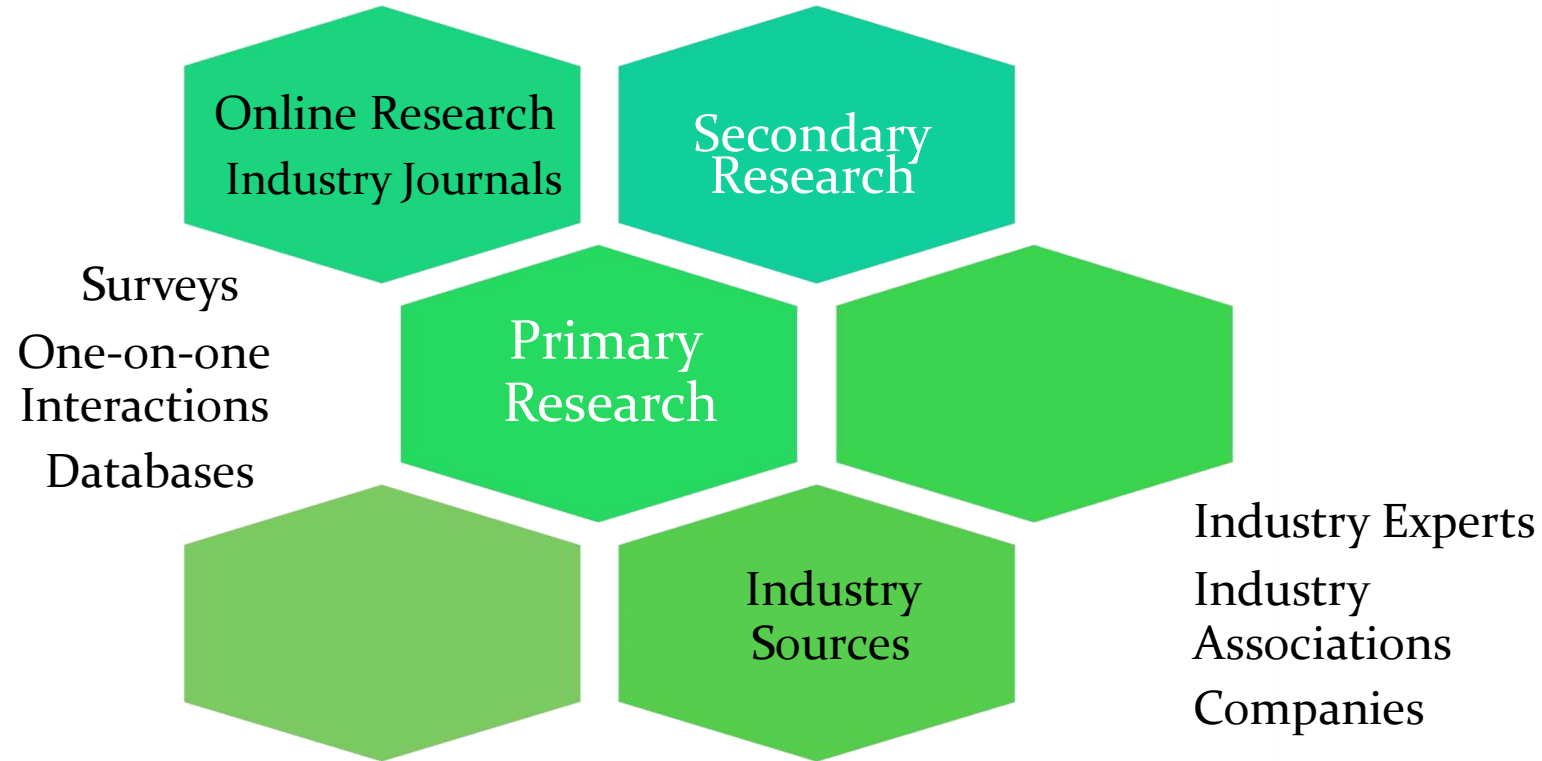
- To provide forecasts of key parameters which helps to anticipate the industry performance
- To help chart growth trajectory of a business by detailing the factors that affect the industry growth
- To help an entrepreneur/manager in keeping abreast with the changes in the industry
- To evaluate the competitive landscape of the industry by detailing:
  - Key players with their market shares
  - Financial comparison of present players

# Clientele

- Venturist/Capitalists
- Entrepreneur/Companies
- Industry Researchers
- Investment Funds
- Foreign Investors, NRI's
- Project Consultants/Chartered Accountants
- Banks
- Corporates

[Click here for list](#)

# Data Sources



# Scope & Coverage



## Our Team

⌘ Our research team comprises of experts from various financial fields:

⌘ MBA's

⌘ Industry Researchers

⌘ Financial Planners

⌘ Research veterans with decades of experience

# Structure of the Report

1. Overview
2. Market Analysis
  - 2.1 Growth Drivers
  - 2.2 Emerging Trends in the Industry
  - 2.3 Regulatory Framework
  - 2.4 SWOT Analysis
  - 2.5 Herfindahl–Hirschman Index (HHI)
3. Market Forecasts
4. Key Players



# Structure of the Report

*Cont*

- 5. Key Financials and Analysis
  - 5.1 Contact Information
  - 5.2 Key Financials
  - 5.3 Financial comparison
- 6. Industry Size & Outlook



# Contact us

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